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Datasheet for ABIN641366 anti-Neuropeptide F Receptor (NPFR1) (C-Term) antibody



Overview

| Quantity: | 200 µg |
|----------------------|---|
| Target: | Neuropeptide F Receptor (NPFR1) |
| Binding Specificity: | C-Term |
| Reactivity: | Drosophila melanogaster |
| Host: | Rabbit |
| Clonality: | Polyclonal |
| Conjugate: | Un-conjugated |
| Application: | ELISA, Western Blotting (WB), Cellular Assay (CA), Dot Blot (DB), Immunoassay (IA), Immunostaining (ISt) |

Product Details

| lsotype: | lgG |
|--------------|--|
| Specificity: | The rabbit anti-Drosophila Neuropeptide F Receptor antibody showed a strong binding to |
| | synthetic immunogen. Its binding activity to native protein and cross reactivity with the target |
| | derived from other species was not tested yet. |

Target Details

| Target: | Neuropeptide F Receptor (NPFR1) |
|-------------------|---|
| Alternative Name: | NPF Receptor (NPFR1 Products) |
| NCBI Accession: | NP_524245 |
| Pathways: | cAMP Metabolic Process, Feeding Behaviour |

Order at www.antibodies-online.com | www.antikoerper-online.de | www.anticorps-enligne.fr | www.antibodies-online.cn International: +49 (0)241 95 163 153 | USA & Canada: +1 877 302 8632 | support@antibodies-online.com Page 1/2 | Product datasheet for ABIN641366 | 09/12/2023 | Copyright antibodies-online. All rights reserved.

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| Supplied as lyophilized and purified antibody originally containing PBS, without Preservative |
| Stabilizers, liking Sodium Azide. It final concentration is indicated in shipping vial. The antibody |
| is stable for at least years from the data of receipt when stored at -20° C to -70° C. |
| Reconstituted antibody (suggesting with sterile PBS) can also be aliquotted and stored frozen |
| at -20° C to -70° C in a manual defrost freezer for months without detectable loss activity. Upon |
| reconstitution, the antibody can be stored at 4° C for 1 month. Please avoid freeze-thaw cycles. |
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